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Freeform Search

Database:	US Pre JPO A EPO A Derwe	ents Full-Text Datab -Grant Publication Fostracts Database bstracts Database nt World Patents Indecentical Disclosure B	ull-Text Database ex			
Term: Display: Generate:	50 I	nd butyl\$1isoth Occuments in Disp List Hit Coun	olay Format: [-		with Number	1
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Search History

DATE: Thursday, August 14, 2003 Printable Copy Create Case

<u>set Nam</u>	<u>e Query</u>	Hit Count	Set Name
ide by sid	e		result set
DB=U	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L44</u>	L43 and butyl\$1isothiocyanate	1	<u>L44</u>
<u>L43</u>	(horseradish or armoracia rusticana or cochlearia armoracia or armoracia lapathifolia)	19380	<u>L43</u>
<u>L42</u>	L40 and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or methanol or methanolic or met\$10h)	43	<u>L42</u>
<u>L41</u>	L40and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or methanol or methanolic or met\$10h)	0	<u>L41</u>
<u>L40</u>	L39 and (110 or 112 or 13)	50	<u>L40</u>
<u>L39</u>	butyl\$1isothiocyanate	63	<u>L39</u>
<u>L38</u>	butyl isothiocyanate	221	<u>L38</u>

DB=JP	PAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L37</u>	JP-10251108-\$.did.	2	<u>L37</u>
DB=UL	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L36</u>	19 same (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	. 3	<u>L36</u>
<u>L35</u>	18 same (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	24	<u>L35</u>
<u>L34</u>	L33 and (methanol or methanolic)	13	<u>L34</u>
<u>L33</u>	(110 or 112 or 113) and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal)	24	<u>L33</u>
<u>L32</u>	cinnamon and (methanol or methanolic) and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal)	207	<u>L32</u>
<u>L31</u>	cinnamon same (methanol or methanolic) same (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal)	0	<u>L31</u>
<u>L30</u>	cinnamon same (methanol or methanolic) same (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	0	<u>L30</u>
<u>L29</u>	cinnamon and (methanol or methanolic) and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	253	<u>L29</u>
<u>L28</u>	17 and (methanol or methanolic) and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	2	<u>L28</u>
	PAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L27</u>	JP-03123714-\$.did.	2	<u>L27</u>
DB=US	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ	•	
<u>L26</u>	l6 near9 (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or	15	<u>L26</u>

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	patresociate		
<u>L25</u>	l6 and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	132	<u>L25</u>
DB=JI	PAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L24</u>	l6 and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	26	<u>L24</u>
<u>L23</u>	JP-01132505-\$.did.	2	<u>L23</u>
DB=U	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L22</u>	17 and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	11	<u>L22</u>
DB=JB	PAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L21</u>	jp-62019505-\$.did.	2	<u>L21</u>
<u>L20</u>	jp-75003367-\$.did.	1	<u>L20</u>
DB=U	SPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L19</u>	l4 same methanol\$2	15	<u>L19</u>
DB=JI	PAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L18</u>	JP-55087723-\$.did.	2	<u>L18</u>
DB=U	SPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L17</u>	L16 and (oil or methanol or methanolic or hexane or chloroform)	30	<u>L17</u>
<u>L16</u>	(13 or 14) and (insecticide or insecticidal or anti-mite or antimite or miticide or miticidal or acaricide or pesticide or pesticidal or mite or dust-mite or house-mite or termite or insect or acaricidal or dermatophagoides or euroglyphusmaynei or typhagus or putrescentiae)	38	<u>L16</u>
<u>L15</u>	armoracia rusticana	34	<u>L15</u>
<u>L14</u>	L13 and aroracia	. 0	<u>L14</u>
<u>L13</u>	Cochlearia	45	L13
<u>L12</u>	Cochlearia armoracia	9	<u>L12</u>
<u>L11</u>	cholearia aroracia	0	<u>L11</u>
<u>L10</u>	horseradish oil	18	<u>L10</u>
<u>L9</u>	brassica juncea	466	<u>L9</u>
<u>L8</u>	mustard oil	591	<u>L8</u>
<u>L7</u>	cinnamomum cassia	196	<u>L7</u>

<u>L6</u>	cinnamon oil	931	<u>L6</u>
<u>L5</u>	cnidium officinale	170	<u>L5</u>
<u>L4</u>	peony	1251	<u>L4</u>
<u>L3</u>	paeonia and suffructicosa	1	<u>L3</u>
<u>L2</u>	(peony and suffructicosa)	0	<u>L2</u>
DB=D	WPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ		
<u>L1</u>	paeonia suffructicosa or (paeony and suffructicosa)	. 0	<u>L1</u>

END OF SEARCH HISTORY

L39 2 S L37 AND (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L40 11 S L29 (S) (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L41 7 DUP REM L40 (4 DUPLICATES REMOVED)
L42 5 S L29 AND (METHANOL? OR METHO) AND EXTRACT?
L43 3 DUP REM L42 (2 DUPLICATES REMOVED)
L44 31 S L30 AND (METHANOL OR METHANOLIC OR METOH)
L45 5 S L44 AND (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L46 4 DUP REM L45 (1 DUPLICATE REMOVED)
L47 4 S L46 AND PY<20001223
L48 116 S (CINNAMOMUM OR CINNAMON?) AND (METHANOL? OR
METOH)
L49 8 S L48 AND (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L50 7 DUP REM L49 (1 DUPLICATE REMOVED)

FILE 'BIOSIS, MEDLINE, CAPLUS, CAOLD, JICST-EPLUS' ENTERED AT
16:48:01 ON
14 AUG 2003
L7 866 S L6
L8 56868 S (HORSERADISH OR ARMORACIA RUSTICANA OR
COCHLEARIA ARMORACIA O
L9 108 S L8 AND L2
L10 20 S L8 AND L3
L11 19 DUP REM L10 (1 DUPLICATE REMOVED)
L12 1 S L11 AND (INSECTICIDE OR INSECTICIDAL OR ANTI-MITE OR
ANTIMIT
L13 317 S (HORSERADISH OR ARMORACIA RUSTICANA OR
COCHLEARIA ARMORACIA O
L14 12 S L13 AND (INSECTICIDE OR INSECTICIDAL OR ANTI-MITE OR
ANTIMIT
L15 9 DUP REM L14 (3 DUPLICATES REMOVED)
L16 186 S (HORSERADISH OR ARMORACIA RUSTICANA OR
COCHLEARIA ARMORACIA O
L17 157 DUP REM L16 (29 DUPLICATES REMOVED)
L18 8 S L17 AND (INSECTICIDE OR INSECTICIDAL OR ANTI-MITE OR
ANTIMIT
L19 8 DUP REM L18 (0 DUPLICATES REMOVED)
L20 8 S L19 AND PY<20001223
L21 3360 S (BRASSICA JUNCEA OR MUSTARD OIL?) AND (L5 OR L7)
L22 127 S L21 AND (INSECTICIDE OR INSECTICIDAL OR ANTI-MITE OR
ANTIMITE
L23 111 DUP REM L22 (16 DUPLICATES REMOVED)
L24 107 S L23 AND PY<20001223
L25 32 S (BRASSICA JUNCEA OR MUSTARD OIL?) AND (L7)
L26 30 DUP REM L25 (2 DUPLICATES REMOVED)
L27 30 S L26 AND PY<20001223
L28 369 S PAEONIA SUFFRUTICOSA
L29 226 S CNIDIUM OFFICINALE
L30 377 S CINNAMOMUM CASSIA
L31 28 S L28 AND (METHANOL? OR METOH)
9 S L28 AND (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L33 7 DUP REM L32 (2 DUPLICATES REMOVED)
L34 7 S L33 AND PY<20001223
L35 4 S L28 (S) (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMI
L36 2 DUP REM L35 (2 DUPLICATES REMOVED)
L37 11 S L29 AND (METHANOL? OR METOH)
L38 8994 S 37 AND (INSECTICIDE? OR INSECTICIDAL OR ANTI-MITE OR
ANTIMITE

RN 244756-93-2 REGISTRY

CN Phosphonic acid, phenyl-, di-2-propenyl ester, polymer with ethenylbenzene and 3-isothiocyanato-1-propene (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 1-Propene, 3-isothiocyanato-, polymer with di-2-propenyl phenylphosphonate and ethenylbenzene (9CI)

CN Benzene, ethenyl-, polymer with di-2-propenyl phenylphosphonate and 3-isothiocyanato-1-propene (9CI)

OTHER NAMES:

CN Allyl isothiocyanate-diallyl phenylphosphonate-styrene copolymer

MF (C12 H15 O3 P . C8 H8 . C4 H5 N S)x

CI PMS

PCT Polystyrene, Polyvinyl

ALLYL ISOTHIOCYANATE/CN

CN 1-Propene, 3-isothiocyanato- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Isothiocyanic acid, allyl ester (6CI, 8CI)

OTHER NAMES:

CN 2-Propenyl isothiocyanate

CN 3-Isothiocyanato-1-propene

CN AITC

CN Allyl isothiocyanate

CN Allyl mustard oil

CN Allyl thioisocyanate

CN Allylsevenolum

CN Allyspol

CN Allyspol 75EC

CN Carbospol --

CN Mustard oil

CN NSC 5572

CN Oleum sinapis

CN Redskin

CN Senfoel

CN Volatile mustard oil

CN Volatile oil of mustard

FS 3D CONCORD

DR 58391-87-0, 50888-64-7, 50978-48-8, 107231-30-1

MF C4 H5 N S

BUTYL ISOTHIOCYANATE/CN

RN 592-82-5 REGISTRY

CN Butane, 1-isothiocyanato- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Isothiocyanic acid, butyl ester (6CI, 7CI, 8CI)

OTHER NAMES:

CN 1-Isothiocyanatobutane

CN Butyl isothiocyanate

CN Butyl mustard oil

CN n-Butyl isothiocyanate

CN NSC 194808

FS 3D CONCORD

MF C5 H9 N S